

IN THE CLAIMS:

Kindly amend the claims as follows.

Kindly cancel claims 1, 2, 7, 8.

Kindly amend claims 3, 4, 5, 6, and 14 as shown

23. (Amended) The mechanism for preventing propagation of driving motor noise and vibration on a tape deck according to claim 4, wherein said direct driving motor is mounted on said deck chassis through an insulating material.

34 4. (Amended) A mechanism for preventing propagation of driving motor noise and vibration on a tape deck, comprising:

a deck chassis, a pinch roller and a capstan axis for conveying a tape, a motor which is mounted on said deck chassis for driving said capstan axis, a cylinder drum which is mounted on said deck chassis and provided with a head for magnetic-recording and playing on the tape;

said motor being a direct driving motor in which a motor shaft is directly coupled to the capstan axis, and which is controlled by current switching;

said motor being electrically insulated from said deck chassis;

said direct driving motor controlled by a pulse width modulation (PWM) control; and

said direct driving motor including a rotational axis as a capstan axis, a rotor which is mounted on said rotational axis, a stator core which is wound by a coil being supplied PWM control current and faces to said rotor, and a bearing holder which holds said stator core and supports said rotational axis, and said direct driving motor is mounted through said bearing holder on the deck chassis;

wherein said bearing holder is made of an insulating material.

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cont  
35. (Amended) The mechanism for preventing propagation of driving motor noise and vibration on a tape deck according to claim 4, wherein said cylinder drum is mounted on said deck chassis through an insulator.

46. (Amended) A tape deck which comprises the mechanism for controlling driving motor noise and vibration on a tape deck according to claim 4.

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10 14. (Amended) A tape deck which is provided with the mechanism which suppresses driving motor noise and vibration on a tape deck according to claim 10.